PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Attorney's Docket Numbe 128444-1	10/627161					
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	LIST OF ITEMS		Filing Date	Group	13	<u>a</u>			
	(Use several sheets if necessary)		07/24/2003 T DOCUMENTS	NYA	-	THAT SOUTH			
Examiner	Document Number	Date	NAME	Class	Subclass	Filing Date			
Initial		40/40/2002	Anand et al.	 		If Appropriate			
1	US 2003/0232196 A1	12/18/2003	Anang et al.						
. /	US Application Number 10/287,884		Verma et al.			11/05/2002			
	US Application Number 10/287,036		Verma et al.			11/04/2002			
22	US Application Number 10/376,643		lorio et al.			03/03/2003			
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	OTUER INCOL	384 A TION (in al	ding author, title, date, pertine	20	<u> </u>				
	OTHER INFO		ong author, tide, date, pertine	nı) 					
"h	L.P. Lefebvre et al. "Effect of R Dielectromagnetics" Industrial I Boucherville, Quebec, Canada	Materials Instit	ute/National Research Cour			ortagne,			
	Boucherville, Quebec, Canada J4B 6Y4, Pages 1-14, June 27, 1996 S. Pelletier et al. "Effect of Compaction Temperature on Magnetic Properties of Iron-Resin Composites" Industrial Materials Institute/National Research Council Canada, 75 de Mortagne, Boucherville, Quebec, Canada, IAB 6Y4, Pages 20, 63 to 20,75, 1006								
2V	Canada J4B 6Y4, Pages 20-63 to 20-75, 1996 Jansson et al. "Magnetic Assessment of SMC Materials" Twenty First Annual Conference on Properties and Applications of Magnetic Materials", Chicago, 13th to 15th May 2002, pages 1-9								
									
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT LIST OF ITEMS (Use several sheets if necessary)			Attorney's Docket Number 128444-1				
			Name of Applicant lorio et al.				
			Filing Date Group 07/24/2003 NYA				
		U.S. PATEN	IT DOCUMENTS				
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate	
W	3,245,841	04/12/1966	Clarke et al.	/			
	3,725,521	04/03/1973	Ebling	<u> </u>			
	4.043.846\	08/23/1977	Amemiya et al.				
	4,116,728 TRADE	09/26/1978	Becker et al.				
	4,165,232	08/21/1979	Jaeckh et al.				
	4,177,089	12/04/1979	Bankson				
	4,601,753	07/22/1986	Soileau et al.	1			
	4,601,765	07/22/1986	Soileau et al.			-	
	4,602,957	07/29/1986	Poliock et al.				
	4,919,734	04/24/1990	Ochiai et al.				
	4,927,473	05/22/1990	Ochiai et al.		1-1		
	4,947,065	08/07/1990	Ward et al.		1		
	4,956,011	09/11/1990	Nishida et al.		11		
	5,063,011	11/05/1991	Rutz et al.				
	5,160,447	11/03/1992	Ishikawa et al.				
	5,198,137	03/30/1993	Rutz et al.				
	5,252,148	10/12/1993	Shigeta et al.		1 1	·	
	5,256,326	10/26/1993	Kawato et al.	1 1	1 1	, , , , , , , , , , , , , , , , , , ,	
	5,306,524	04/26/1994	Rutz et al.	1			
	5,350,558	09/27/1994	Kawato et al.		1-1		
	5,352,522	10/04/1994	Kugimiya et al.				
	5,543,174	08/06/1996	Rutz	1 1	1		
	5,563,001	10/08/1996	Gay	1			
CAMINER / / Pel			DATE C	ONSIDER	ED/2	1/05	

PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT LIST OF ITEMS (Use several sheets if necessary)			Attorney's Docket Number 128444-1	lumber Serial Number 10/627161			
			Name of Applicant lorio et al.				
			Filing Date Group 07/24/2003 NYA				
		U.S. PATEN	T DOCUMENTS				
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate	
w	5,567,746 O	10/22/1996	Gay	/	1		
	5,591,373 JAH 2 3 2004 E	01/07/1997	Ward et al.				
	5,595,609	01/21/1997	Gay	1 7			
	5,629,092 TRADE	05/13/1997	Gay et al.				
	5,637,402	06/10/1997	Gay				
	5,651,841	07/29/1997	Moro et al.				
	5,754,936	05/19/1998	Jansson				
	5,767,426	06/16/1998	Oliver et al.				
	5,800,636	09/01/1998	Tsukada et al.			-	
	5,982,073	11/09/1999	Lashmore et al.				
	6,042,949	03/28/2000	Lashmore				
	6,102,980	08/15/2000	Endo et al.				
	6,129,790	10/10/2000	Lashmore et al.				
	US 6,169,354 B1	01/02/2001	Springer et al.				
	US 6,193,903 B1	02/27/2001	Gay et al.	$ \cdot $			
	US 6,251,514 B1	06/26/2001	Lashmore et al.		-/1		
	US 6,261,644 B1	07/17/2001	Nittel et al.				
	US 6,309,748 B1	10/30/2001	Lashmore et al.		11		
	US 6,338,900 B1	01/15/2002	Tada et al.		1		
21/	US 2002/0023693 A1	02/28/2002	Lefebvre et al.		1		
XAMINER	11 CAC		DATE	CONSIDER	ED //	15	

ÎNFO	PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT LIST OF ITEMS (Use several sheets if necessary)			Attorney's Docket N 128444-1 Name of Applicant	Number	Serial Number 10/627161			
				lorio et al. Filing Date Group					
-				07/24/2003 ENT DOCUMENTS		NYA			
Exami Initi		Document Number	Date	COUNTRY	. 1	Class	Subclass	TRANSL YES	ATION
7		EP0434669 A2	26.06.85	European		- 1		NO	
TPE	S	EP0619584 B1	12.10.94	European				NO	
	ma e	EP0897998 B1	31.07.98	European			/	NO	_
72/ 5 3	20	WO00/30835	02.06.00	International		1	/	NO	
T& TPAT	W. S.	WO99/30901	24.06.99	International		/	/	NO	
		OTHER INFOR	RMATION (inclu	ding author, title, date, p	pertinent)	 			
1		Japanese Abstract for JP12632	17 1989-10-1	9 , ,	<u></u>	_			
		Japanese Abstract for JP43524	03 1992-12-07	7 .					
		Japanese Abstract for JP50365	14 1993-02-12	2 .					
		Japanese Abstract for JP81675	19 1996-06-25	5 . ,	-		-		
		Japanese Abstract for JP80130	13 1996-01-16	5 /					
		Japanese Abstract for JP56155	510 1981-01-1	12.	-	·			
		Japanese Abstract for JP20011	76716 2001-0	6-29 _{′,}		<u> </u>			
		Japanese Abstract for JP62247	004 1987-10-2	28 ,	··	<u>_</u> .			
		Japanese Abstract for JP62247	005 1987-10-2	28			- , -		
		Japanese Abstract for JP329130	05 1991-12-20	,					
		Japanese Abstract for JP060369	912 1994-10-0	2 ,					
		Japanese Abstract for JP063187	749 1994-15-1	1 ′					
		Article Abstract for "Enhanced S Nickel Plating" by Chan et al., Jo	ournal of Mater	ials Engineering and I	Performa	ance: Oct	ober 1997	,	
		S. Pelletier et al. "Effect of Compudustrial Materials Institute/Nation 33-20-75	paction Tempe	rature on Magnetic Pr	roperties	of Iron-R	esin Com	nasitas	; ")-
		Jack et al. "Design and Testing of University of Newcastle upon Tyl	ne, UK, 2000 I	EEE pp. 46-50					
7	- 11	/asilyev et al. "Soft Magnetic Ma rechnical University, Rostov-on-	iterials for Trai	nsformers Sintered of	Iron Bas	ed Powd	ers" Don	State	
2	. [N	Moyer et al. "Improvement in Ma Magna-Tech P/M Labs pp. 1-77	gnetic and Ter	nsile Properties by Co	ating Iron	n Powder	with Phos	sphorus	s"
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